## NOTES ON NEW AND NOTEWORTHY PLANTS. CLXIII

## Harold N. Moldenke

CLERODENDRUM COLEBROKIANUM var. HENRYANUM Mold., var. nov. Haec varietas a forma typica speciei calicibus apicaliter minute 5-dentatis recedit.

This variety differs from the typical form of the species in having the calyx, both in anthesis and in fruit, merely apically

minutely 5-dentate or -denticulate.

The variety is based on A. Henry 12421a from Szeneo, Yunnan, China, deposited in the Britton Herbarium at the New York Botanical Garden.

CLERODENDRUM UMBELLATUM f. SCANDENS (P. Beauv.) Mold., stat. nov. Clerodendrum scandens P. Beauv., Fl. Oware 2: 6-7, pl. 62. 1808.

The typical form of this species has dark red corollas, while the present form has them white.

VERBENA DISSECTA f. CAPITATA Mold., f. nov.

Haec forma a forma typica speciei inflorescentiis maturis capitatis vel subcapitatis recedit.

This form differs from the typical form of the species in having its mature inflorescences remaining capitate or subcapitate.

not conspicuously elongating.

The type of this form was collected by Wilhelm Gustav Herter (1884--1958) as his no. 1805 [Herb. Herter 96556] in dry, sandy, littoral soil, fully exposed to the sun, at 2--3 m. altitude, Montevideo, Uruguay, on October 6, 1935, and is deposited in the United States National Herbarium at Washington. The collector describes the plant as 50 cm. tall, the flowers odorous and "pajas blancas". He distributed it as V. laciniata (L.) Briq. "var. albida c. form. ad typ. verg." This is the taxon which I have in the past been regarding as representing V. pulchella Sweet [not V. tenuisecta Briq.].